
ABSTRACT OF THE DISCLOSURE

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A storage battery includes a housing, a groove portion formed on one end surface of the housing, a pair of electrode terminals formed on one end surface of the groove portion, and an engaging concave portion formed in the vicinity of the other end surface on the upper surface of the housing. A battery housing portion includes a housing concave portion capable of housing the storage battery, a pair of connection terminals formed on one inner wall of the housing concave portion to be connected to the electrode terminals of the storage battery, a convex portion formed in a protruded manner at a position corresponding to the groove portion on the one inner wall, and an engaging protrusion portion formed in a protruded manner at a position corresponding to the engaging concave portion on the other inner wall of the housing concave portion. When the storage battery is properly inserted into the battery housing portion, the groove portion and the convex portion are engaged with each other, the engaging concave portion and the engaging protrusion are engaged with each other, and the electrode terminals and the connection terminals are electrically connected to each other.
